

WEST Search History

DATE: Thursday, June 24, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L12	(polycation or scaffold or polylysine or poly lysine or poly l lysine) and L11	32
<input type="checkbox"/>	L11	(m9 or hns) same peptide same (localization or localisation or nucleus or nuclear or transport\$3)	54
<input type="checkbox"/>	L10	(m9 or hns) same peptide	524
<input type="checkbox"/>	L9	transportin and importin	10
<input type="checkbox"/>	L8	non-classical nuclear	1
<input type="checkbox"/>	L7	diamond.in. and ((NLS or non-classical) same (localization or localisation or nucleus or nuclear or transport\$3))	2
<input type="checkbox"/>	L6	diamond.in. and (NLS or non-classical)	192
<input type="checkbox"/>	L5	(polycation or scaffold or polylysine or poly lysine or poly l lysine) and L4	32
<input type="checkbox"/>	L4	(m9 or hns) same peptide same (localization or localisation or nucleus or nuclear or transport\$3)	54
<input type="checkbox"/>	L3	(m9 or hns) same peptide	524
<input type="checkbox"/>	L2	transportin and importin	10
<input type="checkbox"/>	L1	non-classical nuclear	1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:07:26 ON 24 JUN 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
12:09:40 ON 24 JUN 2004

L1 24 SEA PLU=ON (NUCLEAR LOCAL? (2A) (SIGNAL OR SEQUENCE)) AND
 DIAMOND S7/AU
L2 8 DUP REM L1 (16 DUPLICATES REMOVED)
 D BIB 1-8
L3 208 SEA PLU=ON IMPORTIN AND TRANSPORTIN
L4 0 SEA PLU=ON L3 AND (SCAFFOLD? OR CATION? OR POLYCATION? OR
 POLY LYSINE OR POLY LYSINE OR POLY L LYSINE OR POLYETHYLENEIMIN
 E)
L5 28 SEA PLU=ON L3 AND (FUSE OR FUSION OR FUSED)
L6 13 DUP REM L5 (15 DUPLICATES REMOVED)
 D TI 1-13
 D BIB AB 6-13
L7 33 SEA PLU=ON KARYOPHERIN BETA2
L8 3 SEA PLU=ON L7 AND (SCAFFOLD? OR CATION? OR POLYCATION? OR
 POLY LYSINE OR POLY LYSINE OR POLY L LYSINE OR POLYETHYLENEIMIN
 E OR FUSION OR FUSE OR FUSED)
 D BIB AB 1-3